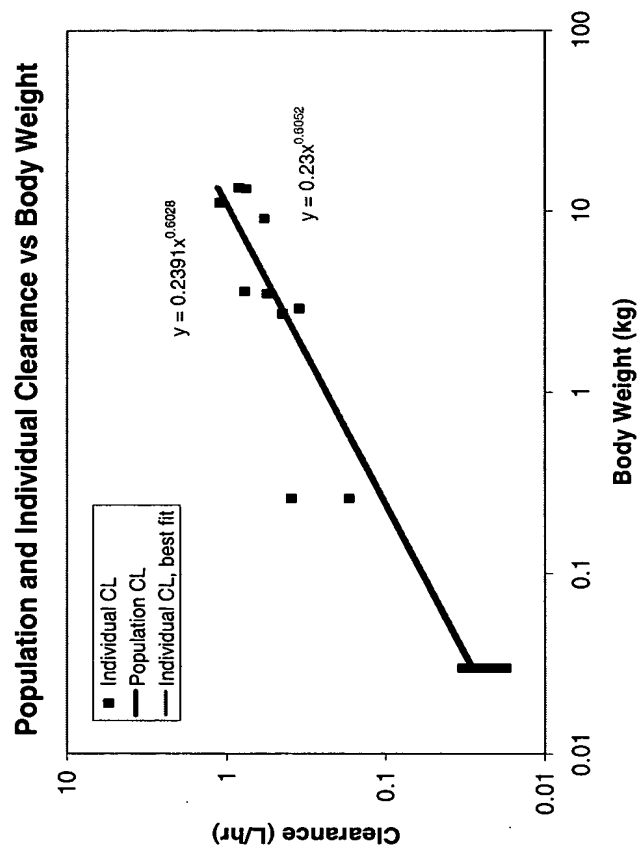
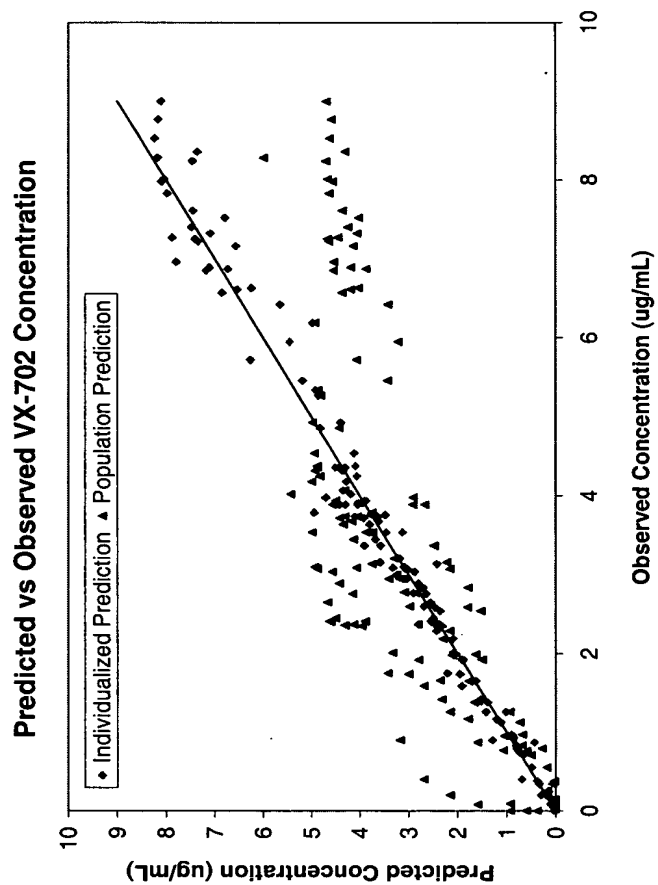


FIGURE 1



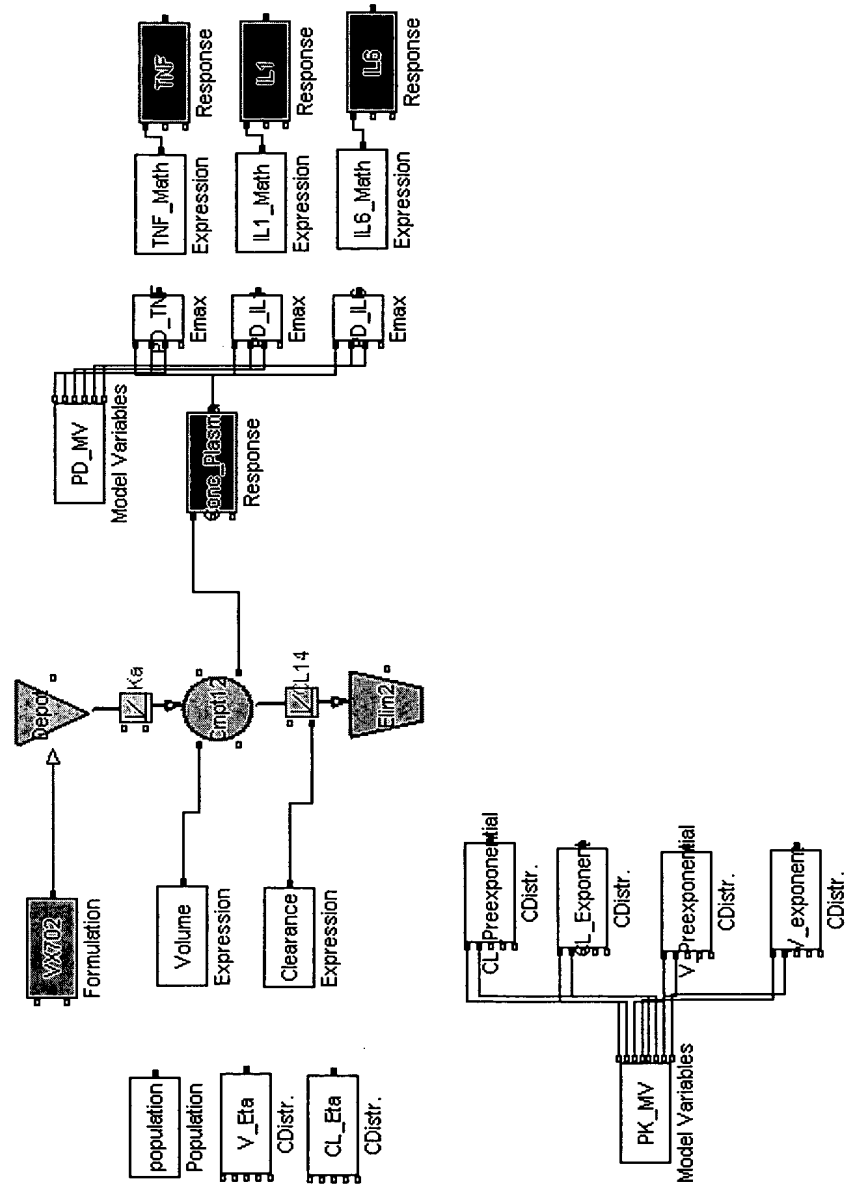
Population predictions of concentration are derived from population PK parameter estimates; individual predictions are based on empirical Bayesian estimates of PK parameters.

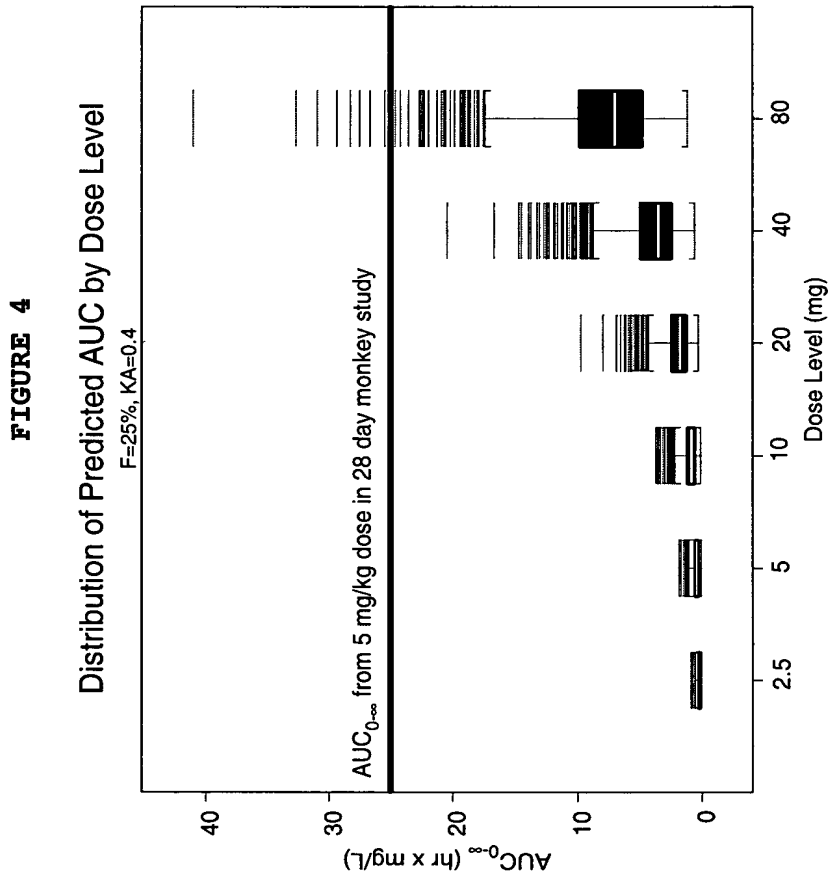
FIGURE 2



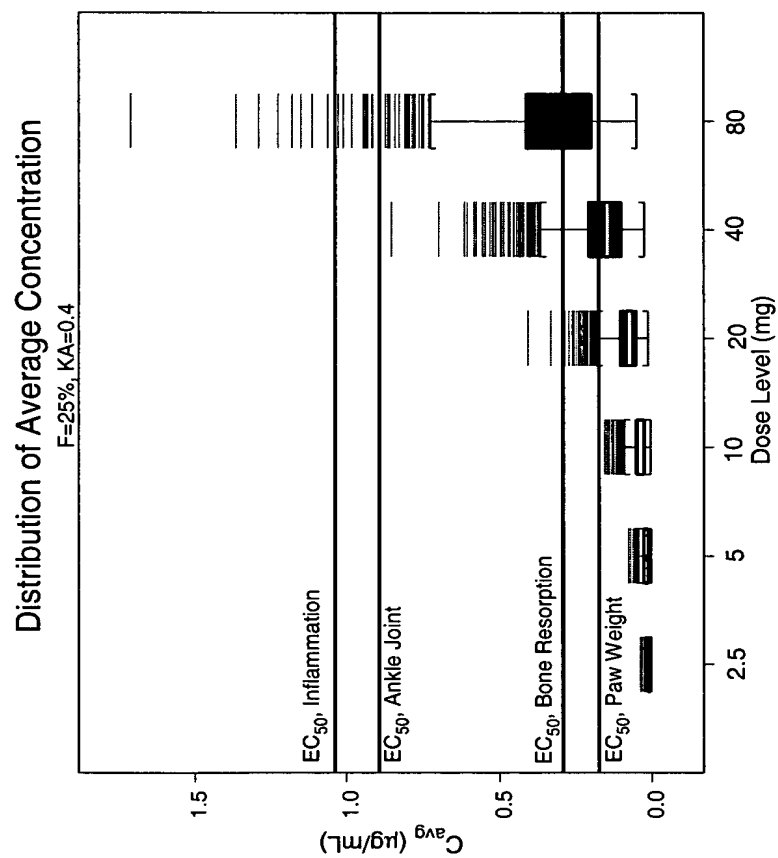
Population predictions of concentration are derived from population PK parameter estimates, individual predictions are based on empirical Bayesian estimates of PK parameters.

FIGURE 3

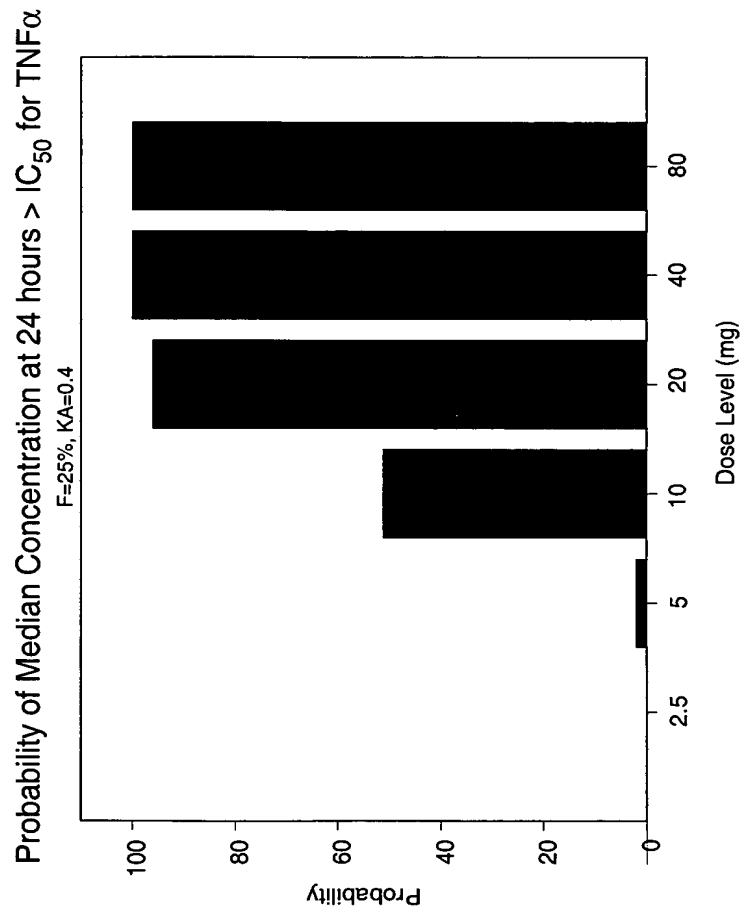




The distribution of AUC_{0-x} for the starting dose of 2.5 mg and over the escalation scheme is depicted in relation to the NOAEL exposure in the 28-day repeat dose oral toxicity study in monkeys. The distribution incorporates expected variability as well as uncertainty associated with allometric extrapolation of animal PK to humans.

FIGURE 5

This figure depicts the relationship between the distribution of average concentrations and EC_{50} s determined in the adjuvant-induced arthritis model in rats.

FIGURE 6

The probability of the predicted median concentration 24 hours post-dose exceeding the $TNF\alpha$ IC_{50} from the in vitro LPS stimulated cytokine production in whole blood assay.